

Amendments to the Specification

Please replace the paragraph beginning at page 12, line 1 with the following replacement paragraph:

With reference initially to Figures 4 and 5, the fastenerless mechanism for attaching the mechanism 24 to the remainder of the printer includes a pair of hooks 100a, 100b that are integral with the chassis halves 30a, 30b. The hooks 100a, 100b are designed to hang on a shaft or post 102 (see Figures 2 and 3) within the printer. In addition, a pair of resilient attachment arms 104a, 104b are integral with the chassis halves 30a, 30b and project forwardly therefrom. As shown in Figures 8 and 9, the end of each arm 104a, 104b includes an angled ramp section 106 and a curved retention section 108 behind the ramp section 106. In addition, a pair of stops 110a, 110b project forwardly from the chassis halves 30a, 30b above the arms 104a, 104b. Each stop 110a, 110b includes a planar forward end 112 and a curved section 114.

Please replace the paragraph beginning at page 12, line 11 with the following replacement paragraph:

With the fastenerless mechanism, the mechanism 24 is attached to the remainder of the printer as follows. With reference to Figure 3, the mechanism 24 is brought to the end of the printer and the hooks 100a, 100b are hung on the shaft 102 with the mechanism 24 inclined upwardly as illustrated in Figure 3. The mechanism 24 is then swung downward or clockwise in Figure 3. As the mechanism 24 is swung downward, the angled ramp sections 106 engage a deflector shaft or post 116. The angle of the ramp sections 106 is selected so as to deflect the free ends of the arms 104a, 104b downward. As the shaft 116 clears the ramp sections 106, the ends of the arms snap into place in front of the shaft 116, with the curved retention sections 108 engaged with the forward side of the shaft 116 thereby preventing counterclockwise movement of the mechanism 24. As the arms 104a, 104b are snapping into place, the forward end 112 of the stops 110a, 110b are coming into engagement with a stop surface(s) 118 in the printer, while the curved sections 114 of the stops 110a, 110b are coming into engagement with the rear of a shaft housing 120 in the printer.